

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

2089 August 24, 1900

6. The methodical destruction of rats and mice in ships, houses, and sewers.

7. Persons inoculated are to be allowed to freely circulate outside of the city or town in pursuit of their ordinary avocations, provided that they have been vaccinated or inoculated within a period not less than two days or exceeding fifteen days.

8. The burning of buildings of small value where many cases of the disease would indicate that there is a deeply seated infection in such

house or apartment.

Note.—No mention seems to be made here of the use of the Haffkine prophylactic. Of course, it is expedient that those who have been directly exposed to the infection of plague, as in No. 2, should be inoculated with the Yersin serum in preference to the prophylactic, but it would seem the part of wisdom to practice general inoculation in a neighborhood or district with the Haffkine prophylactic among those who while not as yet exposed to the infection of plague may subsequently contract the infection. There seems little doubt that the protection afforded by the Haffkine prophylactic will last at least three months, which time may be increased, possibly, to six months by a second inoculation, and the immunity conferred seems to be not only of longer duration but higher potency than that conferred by the Yersin serum.

Yellow fever on vessels running between Port Limon and Gulf ports.

A telegram was received on August 18 from Acting Assistant Surgeon Thomas, at Port Limon, Costa Rica, as follows: "Steamer Holstein arrived from Mobile with captain with yellow fever." * * * This vessel arrived at Mobile from Limon on the evening of Thursday, August 9, and sailed from Mobile for Limon on Saturday, August 11, at 2 p. m., the captain having slept on the ship while at Mobile.

The captain died at Limon on August 18, two days after his arrival there. Is said to have been kept aboard the ship and to have been

buried at sea.

A telegram has also been received, August 24, from the president of the Louisiana State board of health to the effect that 1 case of yellow fever was taken off at the Mississippi River Quarantine from the steamer Adler, arriving from Port Limon.

[Reports to the Surgeon-General United States Marine-Hospital Service.]

[Telegram.]

Status of smallpox at Cape Nome—Also measles and pneumonia.

Nome, Alaska, August 18, 1900.

Six cases smallpox here in isolation. All convalescent. Systematic inspection last week found 12 cases measles, 18 pneumonia, no typhoid, no smallpox.

B. H. EARLE,

Assistant Surgeon, U.S. M. H.S., Quarantine Officer.

Smallpox at Dawson—Inspection at St. Michael of vessels coming from the Yukon.

MARINE HOSPITAL SERVICE, OFFICE OF MEDICAL OFFICER IN COMMAND, Nome, Alaska, August 1, 1900.

SIR: I have the honor to report that passengers arriving on the 26th ultimo, via the steamship Susie at St. Michael, Alaska, from Dawson, Northwest Territories, reported that when they left Dawson about one